Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE	1	DOCKET NO.		APPLICATION NO. New US Application			
INFORMATION DISCLOSURE STATEMENT						}			
(Use several sheets if necessary)				APPLICANTS Hisae YOSHIZAWA et al.					
				FILING DATE August 28, 2003					
		U.S.	PATENT DO	CUMENTS					
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAMI	E	CLASS	SUB CLASS		
		FOREIG	N PATENT	DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNT	COUNTRY		SUB CLASS		
W	1	JP A 11-263916 (with abstract and translation)	09/28/1999	Japan					
	2	JP A 2002-97375 (with abstract and translation)	04/02/2002	Japan					
	3	JP A 2002-105329 (with abstract and translation)	04/10/2002	Japan					
	4	JP A 11-34336 (with abstract and translation)	02/09/1999	Japan					
	5	JP A 2000-63726 (with abstract and translation)	02/29/2000	Japan					
W	6	WO 97/32571	09/12/1997	WIPO					
		OTHER DOCUMENTS (Inc	luding Autho	or, Title, Date, Pertinent Page	es, etc.)				
W	7	Shaffer et al., "Fabrication and Charac Materials, 1999, Vol 11, pp 937-941, (		Carbon Nanotube/Poly(vinyl	alcohol) Compo	osites", Advanc	ed		
W	8	Gong et al., "Surfactant-Assisted Proce 2000, Vol 12, pp. 1049-1052	essing of Carl	bon Nanotube/Polymer Com	posites", Americ	can Chemical S	ociety,		
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EXAMINER John DATE CONSIDERED 9-28-06							8-06		
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.									

Date: August 28, 2003

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Sheet	1	of	1	

Form PTO-1449 (REV. 8-83)		US Dept. of Comments PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 116946			APPLICATION NO. 10/649,877		
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	(Use s	several sheets if necessary)	ļ	APPLICA Hisae Y	ANTS OSHIZAWA et al.		<del></del>		
				FILING DATE August 28, 2003			GROUP 2855		
		U.S	. PAT	ENT DOC	JMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER		DATE NAME		Ε	CLASS		SUB CLASS
W	1	US 2003/077515 A1	4/2	Chen et al.			-		
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W	2	WO 03/038837 A1	5/8	3/03	PCT				
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	•	OTHER DOCUMENTS (I	ncludi	ng Author,	Title, Date, Pertinent Pag	es, etc.)			
W	3	K. ESUMI et al., "Chemical Treatment of Carbon Nanotubes", <u>Carbon, Elsevier Science Publishing</u> , New York, NY, vol. 34, no. 2, pp. 279-281, 1996.							
W	C. VELASCO-SANTOS et al., "Improvement of Thermal and Mechanical Properties of Carbon Nanotube Composite through Chemical Functionalization", CHEM. MATER., vol. 15, pp. 4470-4475, July 2003.						nposites		
EXAMINER	(4)	A. R. A.			<del></del>	DATEC	CONSID 9-7	PERED (	یا در بر بر برای دادند. ایران در برای دادند
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